

$$\% \text{ error} = \frac{\overset{\text{small scale}}{g_A - g_K}}{g_K} \times 100\%$$

$$\frac{10 - 9.8}{9.8} \times 100\%$$

$$2.04\%$$

$$= 3.85\%$$

CONCLUSION

1. Restate your hypothesis
2. WAS your hypothesis correct?
3. USING DATA / ANALYSIS PROVE IT.